



INFANT CARE

Quality Healthcare Neonatal Products

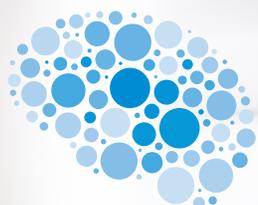
A grayscale photograph of a newborn baby lying in a hospital bed. The baby is wearing a white, textured knit hat and has their right hand near their mouth. A hand is gently touching the baby's forehead. The background shows the circular frame of the hospital bed and some medical equipment. The overall mood is calm and tender.

a new baby is like the beginning of
all things - **wonder, hope, a dream
of possibilities.**

- EDA LESHAN

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ant neuro
inspiring technology

nëo™ Simplified Cerebral Function Monitoring

nëo™ is the newest, most easy to use cerebral function monitor (CFM) solution available to busy NICUs. Designed to account for NICU workflows – from electrode application, to monitoring, event annotation and review. The nëo CFM easily integrates into the NICU's neonatal brain monitoring protocols.

- Selectable from a single, 2 channel recording or up to 8 referential aEEG/EEG channels
- Easy to read Greyscale feature for aEEG
- Online graphical and numeric Burst Suppression Ratio (BSR) and Inter-Burst-Interval (IBI)
- Streamlined setup to initiate monitoring or review sessions
- Easy exporting of data and screenshots at any time
- Quick access to pre-defined and custom annotations

For more information or to inquire about a custom quote visit www.novusmedical.ca/neo-eeeg



AHT

ADVANCED
HEALTHCARE
TECHNOLOGY



NeoPod A Neonatal Transport Device

Transporting newborn babies requires an environment that will keep them warm, safe and secure. When neonatals are transported, they have nowhere to be placed other than in their parents arms! These neonatals run the risk of heat loss and of injury should the transporting vehicle be involved in an accident or have to take evasive action, or in the case of an aircraft, be subject to turbulence.

Until now, the only way to guarantee a warm environment for the baby, has been to use a heavy, cumbersome and physically large transport incubator. These expensive devices require an electrical supply for them to function, are not readily available and most require dedicated vehicles. At a cost that is less than 20% of a standard transport incubator, the NeoPod provides a simple, safe and cost effective solution to infant transport problems.



CEN 1789 - STANDARD
COMPLIANCE



DIMENSIONS:
740 x 440 x 280mm



NEONATALS UP
TO 5 KILOGRAMS



CARBON FIBRE WITH
A PETG LID SECTION



6kg WITHOUT PATIENT
INFANT WEIGHT LIMIT: 1-5kg



AHT

ADVANCED
HEALTHCARE
TECHNOLOGY

BabyPod2 An Infant Transport Device

Typically, in the event of a road traffic accident, a conventional transport incubator could break free from its mounting, endangering the lives of both the patient and of crew members. The weight of a typical incubator can be up to 120kg, and as such is incredibly difficult to secure to an ambulance safely. In the past, both injuries and deaths have been caused due to incubators breaking free during a crash.

The BabyPod 2's carbon/composite fibre construction allows for a transport device with dramatically reduced weight from a typical solution. Weighing less than 10kg, it can be secured to any common transport stretcher, in any road ambulance, fixed-wing or rotary aircraft.

At a cost that is less than 20% of a standard transport incubator, reduced oxygen consumption, lighter carbon-fibre construction and enhanced safety features, the BabyPod 2 provides a simple, safe and cost effective solution to infant transport needs.



CEN 1789 - STANDARD
COMPLIANCE



DIMENSIONS:
1026 x 440 x 280mm



INFANTS UP
TO 8 KILOGRAMS



CARBON FIBRE WITH
A PETG LID SECTION



10.6kg WITHOUT PATIENT
INFANT WEIGHT LIMIT: 2-8kg



For more information or to inquire about a custom quote visit www.novusmedical.ca/aht/babypod2



Inspire nCPAP™ Respiratory Support

Infant Nasal CPAP, used for treating infants, has developed a great deal in the past 20 years with many devices now available. Inspire nCPAP™ from Inspiration Healthcare builds on the experience of the past to provide caregivers with a cost effective solution for supporting the respiratory compromised infant. nCPAP works well when the added work of breathing is reduced, ensuring the infants do not tire so quickly and allowing them to use energy to grow. Using established fluidic principles, the Inspire nCPAP range is more effective than traditional methods of delivering Infant Nasal CPAP.

- Infant Nasal CPAP is proven to be beneficial in supporting infants with respiratory problems.
- Comprehensive range of prongs and masks.
- Masks and prongs are colour-coded for ease of recognition and use.
- Designed using proven fluidic principles.
- Simple fixation with bonnets to fit most infants.
- Inspire generators are available with and without patient delivery circuits for greater flexibility.



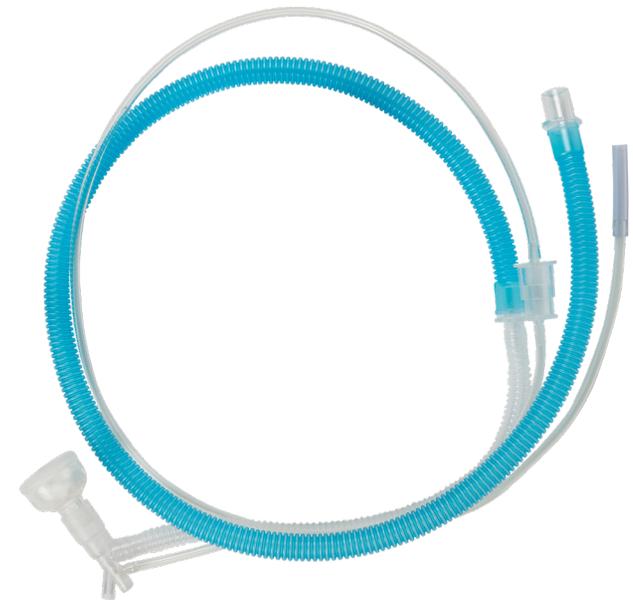
rPAP™

Inspire rPAP™ The Lowest iWOB Resuscitation Device

The Inspire rPAP™ is a revolutionary, 2-piece non-invasive system for the initial stabilization and resuscitation of infants. It's innovative, patented design combines the ability to administer inflation breaths with all the clinical benefits of the gold standard fluidic flip nCPAP technology. Following birth, the first moments are crucial in defining the respiratory management required to deliver the best outcomes for the infant.

Revolution From The First Breath

Current guidelines recommend the use of a T-piece resuscitation device to deliver a constant stable pressure to the infant's airways, facilitating restoration of the Functional Residual Capacity (FRC). The challenges faced with traditional T-piece resuscitation devices is that they deliver high imposed work of breathing (iWOB) and are pressure unstable. Inspire rPAP overcomes these by significantly reducing iWOB by up to 92%* and providing a stable mean airway pressure. From the first breath, Inspire rPAP supports the infant throughout the critical stages of its journey towards respiratory independence.





The LifeStart™

Starting with the first breath of life



Inspire LifeStart Delayed Cord Clamping Station

Family Centred Care – LifeStart™ – a delayed cord clamping station, provides optimal care to the baby within proximity to the mother and birth partner, allowing family members to stay together for mutual comfort, without having to be separated from their baby.

The Benefits of LifeStart

Adjustable height - Easily adapts to all sides of delivery beds, or theatre table, without obstructing clinicians or vital equipment.

Intact cord timer unit - Isolated timer unit to monitor deferred cord clamping duration from birth

Ergonomically designed platform - Designed to suit most delivery positions. Platform offers raised edges to secure neonate and mattress in position. The compact design also means minimal storage space and allows it to be transported and through narrow corridors, doorways and delivery rooms/operating theatres.





Little Sparrows Technologies

Big ideas for little babies

bili-ruler™ Jaundice Screening

The bili-ruler™ is a validated neonatal jaundice screening tool that was developed using advanced digital image processing and human centered design. Precision colour matching and state-of-the-art printing techniques assure exceptional colour fidelity. It is low-cost, noninvasive, and easy-to-use.

The bili-ruler™ is an “icterometer”, or a series of yellow swatches of increasing intensity that correlate to ranges of serum bilirubin levels and help determine the severity of jaundice.

Using the bili-ruler™ color that most closely matches the baby’s blanched skin color on the tip of the nose, the user can approximate the baby’s bilirubin level and determine the need for further diagnostic testing and treatment of jaundice.

Ordering Information

Description	Quantity	Part #
bili-ruler	Each	LST0203A

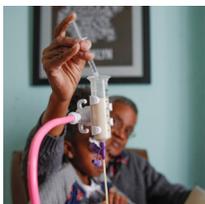




FreeArm Muscle Tube Feeding + Infusion

An extra hand. The FreeArm lends a hand at the hospital, home and on-the-go. More mobility with syringe feeding, pump feeding and infusions. The FreeArm clamps to surfaces such as tables, cribs, strollers, you name it! And works as a travel IV pole, easily bending up to fit in your bag. Consistent feeds and infusions anywhere, anytime. With the FreeArm's bendable arm, you can take the guesswork out of how high to hold the gravity syringe and keep lines free from kinks.

The FreeArm® Muscle clamps to surfaces up to 2 inches thick, flat surfaces such as dining table and side tables and rounded bars such as the bars on a wheelchair, stroller or hospital crib. The FreeArm® Muscle's bendable arm bends up easily to fit in your bag, making tube feeding and infusions a breeze!



EXTRA HAND



MOBILITY



CONSISTENCY



HOSPITAL AID



NEOTECH®
Making a Difference



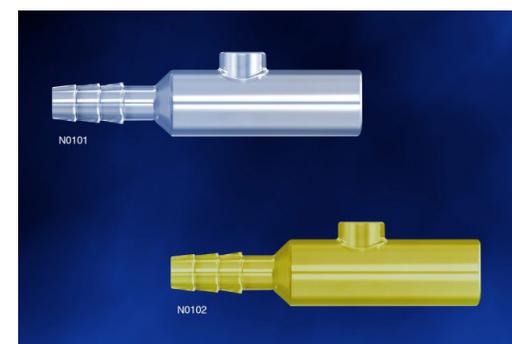
Neotech Meconium Aspirator® Meconium Removal Device

Neotech's revolutionary Meconium Aspirator, which appears in the "Textbook of Neonatal Resuscitation," has created a safer way to aspirate meconium from newborns' lungs. It is conveniently compatible with most endotracheal tubes, comes in both clear and yellow, and features a suction control port for use when infants need intermittent suctioning for safety. Clinicians praise it for its ease of use and its 20-year track record of safe application.

- Designed to eliminate mouth suctioning of meconium
- Suction control port for intermittent suctioning
- Attaches to most endotracheal tubes
- Featured in the Textbook of Neonatal Resuscitation*
- N0102 (yellow) allows for easier identification
- Not made with natural rubber latex or plasticizer DEHP
- Individually packaged

Ordering Information

Description	Qty/Box	Part #
Clear	40	N0101
Yellow	40	N0102



NEOTECH®

Making a Difference

Cell Wipe™ Cell Phone & Mobile Device Wipe



Studies show that the germs and bacteria that we come into contact with make it onto our smartphones and other mobile devices. Then we—clinicians, patients and visitors alike—bring those devices into the hospital. Use Neotech Cell Wipe to clean your phone, then place into Neotech Cell Shield to further protect against germs and bacteria. The pre-moistened Cell Wipe is non-abrasive to keep your screen looking sharp, and it won't leave streaks or lint behind. The Cell Shield is self-sealing; no more sticker.

- Disposable, pre-moistened wipe
- Lint free and non-abrasive
- Streak free and anti static
- Eliminates smudges, fingerprints and oils
- Ready to use dispenser box
- Individually packaged



Ordering Information

Item	Qty/Box	Part #
Cell Wipe *4 Boxes of 250	1000	N15250
Cell Wipe & Shield Combo	200	N15200

NEOTECH®

Making a Difference



Little Sucker® & Cover Oral Suction Device & Protective Cover

Neotech's patented Little Sucker is the premier suctioning device across a variety of pediatric care environments, especially in the NICU. The original USA made Little Sucker has a soft, flexible tip made from hypoallergenic material. Its durability makes it suitable for parents in a home health setting as well.

- Designed for single handed suctioning
- Thumb port for intermittent suctioning
- Soft, flexible tip similar to a bulb syringe
- Not made with natural rubber latex or plasticizer DEHP
- Individually packaged

The clinician-invented Little Sucker Cover is designed to protect the Little Sucker from damage, debris and external contaminants. And the bright blue color makes it easier to find.

- Designed to protect the Little Sucker from damage, debris and external contaminants
- Bright blue color for better visibility
- Noise reducing port plug
- Not made with natural rubber latex or plasticizer DEHP
- Individually packaged



Ordering Information

Item	Qty/Box	Part #
Preemie	50	N204
Preemie w/Cover	50	N204C
Standard	50	N205
Standard w/Cover	50	N205C
Cover	50	N215

NEOTECH®

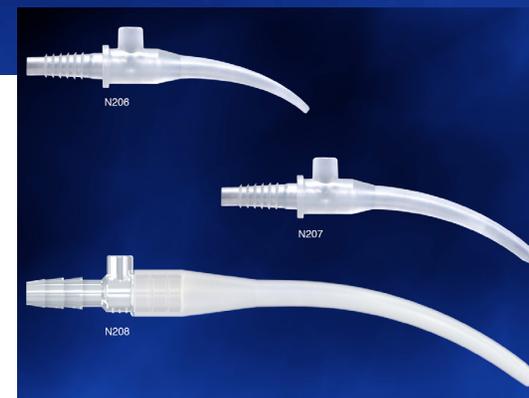
Making a Difference



NeoSucker® Curved Oral and Nasal Suction Device

Neotech's patented NeoSucker Curved is a softer, anatomically curved alternative to the hard plastic devices on the market. The N208 extra large is perfect for older pediatric patients who are prone to biting down on the suction device. Just like the original Little Sucker, NeoSucker oral and nasal suction devices feature a flexible tip similar to a bulb syringe to help prevent mouth trauma. It is designed for single handed use with a thumb port for intermittent suctioning. NeoSucker Curved is an ideal bedside addition for patients at risk of seizure.

- Anatomically curved shape
- Designed for single handed suctioning
- Thumb port for intermittent suctioning
- Soft, flexible tip similar to a bulb syringe
- Individually packaged
- N208 XL ideal for older or larger pediatric patients
- Not made with natural rubber latex or plasticizer DEHP



Ordering Information

Size	Qty/Box	Part #
Preemie	50	N206
Standard	50	N207
XL	50	N208

NEOTECH®

Making a Difference

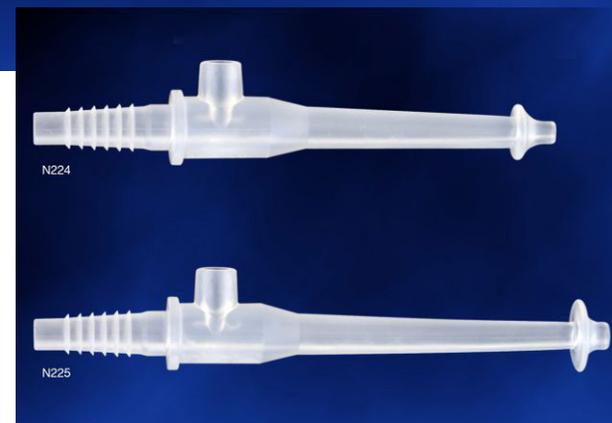


Little Sucker® Nasal Tip Nasal Suction Device

Neotech's patented Little Sucker Nasal Tip is the premier suctioning device for nasal suction in the NICU, PICU and beyond. The proprietary design features a specialized tip to guard against inserting too far into the nares.

The tip is soft and flexible, and made from hypoallergenic material. Its durability makes it suitable for parents in a home health setting as well.

- Specialized tip designed to minimize potential tissue trauma
- Designed for single handed suctioning
- Thumb port for intermittent suctioning
- Soft, flexible tip similar to a bulb syringe
- Not made with natural rubber latex or plasticizer DEHP
- Individually packaged



Ordering Information

Item	Qty/Box	Part #
Preemie Nasal Tip	50	N224
Standard Nasal Tip	50	N225

NEOTECH®

Making a Difference

Suction Caddy™ Suction Device Holder

Keep suction devices like the Neotech Little Sucker securely within reach and neatly off the floor with the Suction Caddy. The Suction Caddy includes a tubing anchor to help reduce noise and can be safely attached and removed from nearly any smooth surface, including the exterior of an incubator. The designated write-on area for the patient's name and date and easy-to-remove suction cup attachment make the Suction Caddy convenient.

- Easy to use and attaches to most smooth surfaces
- Keeps suction devices and tubing close at hand and off the floor
- Convenient, designated write-on area for patient name and date
- Clear plastic allows for better visibility
- Tubing anchor helps to reduce noise
- Large suction cups provide strong hold and allow for easy removal
- Not made with natural rubber latex or plasticizer DEHP
- Individually packaged

For more information visit www.novusmedical.ca/neotech/suctioncaddy



Ordering Information

Description	Qty/Box	Part #
Suction Caddy	20	N245

NEOTECH®

Making a Difference

NeoSeal® Nasal Prongs Seal

The NeoSeal from Neotech is an innovative and comfortable nasal prongs seal that is designed to provide improved respiratory support. The seal adheres to the nasal prongs and not to the infant's sensitive skin, a feature that clinicians have praised. A soft bumper protects the patient's fragile nasal septum. The NeoSeal is available in three different sizes — micro, small, and large — so there is an option to fit most prongs.

- Designed to improve the seal for more effective respiratory support
- Protects the skin of the septum and nares
- Compatible with most nasal prongs
- Not made with natural rubber latex or plasticizer DEHP

Ordering Information

Size	Qty/Box	Part #
Micro	150	N420
Small	150	N421
Large	150	N422





NEOTECH®

Making a Difference

Neotech RAM Cannula® Nasal Oxygen Cannula

Neotech's RAM Cannula features soft, gently curved prongs designed for patient comfort. Its simple set up and flexible tubing helps promote developmentally appropriate positioning for infants and children. The RAM Cannula is available in seven sizes. All sizes are color-coded and include a 15-millimeter oxygen tubing adapter for use with low-flow or high-flow humidified oxygen.

- For use with low/high flow humidified oxygen
- Soft, curved prongs
- Color coded sizes
- 15 mm oxygen tubing adapter included
- Not made with natural rubber latex or plasticizer DEHP
- Individually packaged

Ordering Information

Item	Qty/Box	Part #
White	10	N4900-NS
Green	10	N4901-NS
Blue	10	N4902-NS
Orange	10	N4903-NS
Yellow	10	N4904-NS
Teal	10	N4905-NS
Purple	10	N4906-NS
Oxygen Tubing Adapter	50	N4820



NEOTECH®

Making a Difference



NeoGlo® & NeoGlo® Sleeve Transilluminator & Protective Sleeve

Neotech is delighted to offer this affordable transillumination device. With multiple settings for user preference, it's perfect for clinicians looking to purchase their own personal transilluminator. There are eight colors to choose from to fit your personality. It also has a lanyard loop to help ensure that your NeoGlo doesn't walk off with someone else.

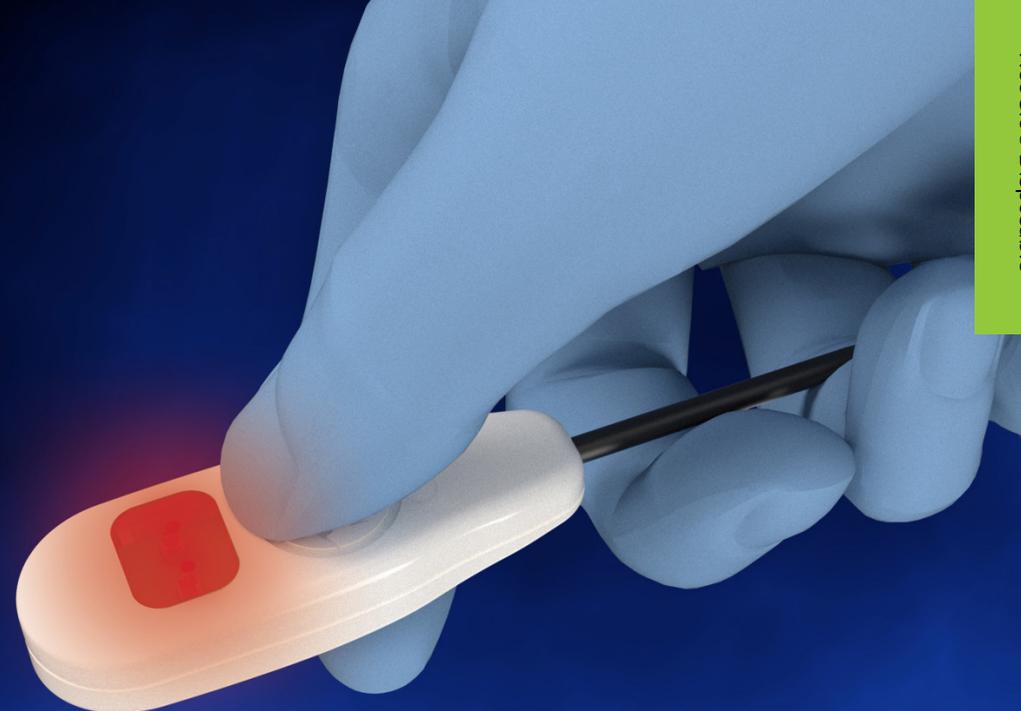
- LED lights cool to the touch for patient safety
- Multiple light settings for user preference:
- Forward facing white lights
- Upward facing white lights
- Upward facing red lights
- Upward facing white and red lights
- Ergonomic design for clinician comfort
- Compact size for use in incubator
- Illuminates veins, arteries and other internal structures
- Engineered to shut off before lights become ineffective
- Requires single AA alkaline battery (included)
- Lanyard hoop
- Not made with natural rubber latex or plasticizer DEHP

Ordering Information

Item	Qty/Box	Part #
Sleeve 100 Pack	100	N55100
Aqua	1	N555AQ
Black	1	N555BK
Blue	1	N555BL
Bright Pink	1	N555BP
Rose	1	N555PK
Silver	1	N555SL
Violet	1	N555VL
White	1	N555WH

NEOTECH®

Making a Difference



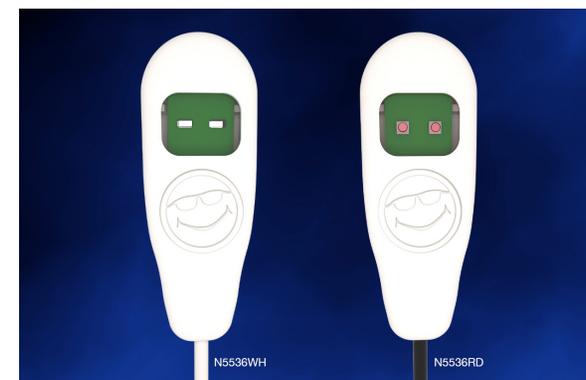
NeoGlo® Disposable Transilluminator

Use one NeoGlo Disposable per patient. Keep it at the bedside for the stay of the patient. When the patient is discharged, recycle or dispose of in accordance with local electronic regulations of electrical products. It's the perfect, affordable transillumination option for avoiding cross contamination. Available with red or white lights. Simply plug into a USB power source. No batteries required!

- Single patient use to help avoid cross contamination
- Available with bright white or red LED lights
- Light weight and compact
- Illuminates veins, arteries and other internal structures
- Power cord with USB connection
- No internal batteries required
- Compatible with NeoGlo Sleeve for added protection against bodily fluids
- Affordably priced
- Not made with natural rubber latex or plasticizer DEHP
- Individually packaged
- RoHS 2 compliant

Ordering Information

Item	Qty/Box	Part #
Red Lights with 6" Cord	10	N5536RD
White Lights with 6" Cord	10	N5536WH



NEOTECH®

Making a Difference

NeoGrip® Tubing and Cable Holder



NeoGrips are the original lightweight tubing, cable, and circuit organizer designed to maintain the integrity of linen and clothing. The simple design is easy to use and helps to prevent line entanglement or dislodging. Available in multiple colors to personalize for patients, color-code per hospital needs, or simply brighten up the unit. Great for use with ambulatory patients, kangaroo care, or in-home care settings.

- Helps to keep tubes, cables and circuits together
- Allows for better patient mobility
- Attaches to linen or clothing without damaging
- Helpful during kangaroo care
- Open and close repeatedly with no residue
- Can be used in clinical or home care setting
- Great for ambulatory patients
- Not made with natural rubber latex or plasticizer DEHP



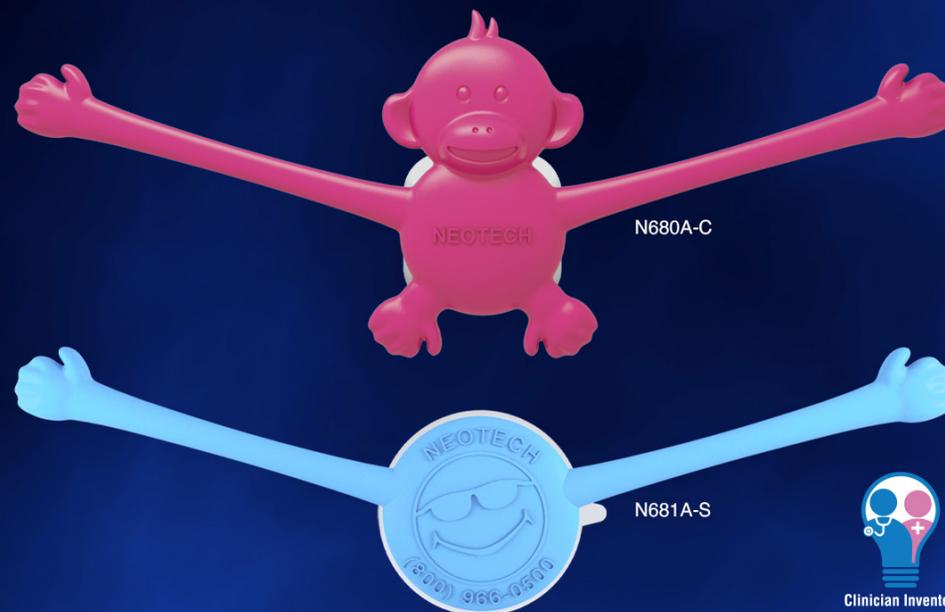
Ordering Information

Colour	Qty/Box	Part #
Teal (Versa Grip)	40	N601
Pink/Blue	40	N602
Assorted	40	N602A
Blue	40	N602B
Green	40	N602G
Orange	40	N602O
Pink	40	N602P
Red	40	N602R
Violet	40	N602V
Yellow	40	N602Y
White	40	N603

NEOTECH®

Making a Difference

NeoHug® Utility Device Holder



Add a splash of color and character to your unit. NeoHug is a cute and versatile accessory, ideal for holding a pacifier, suction tip, tape and more. The bendable arms stretch out in all directions to hold a variety of items in all areas of the hospital. Available with a C-clip that snaps onto 3/4 inch IV poles or with a large suction cup that sticks to most flat, smooth surfaces. Both options eliminate the need for tape. No adhesive residue!

- Playful chimp or smiley face design available in 5 bright colours
- Bendable arms to hold a variety of light weight items
- Ideal for holding pacifier, suction tip, tape and more
- Two attachment options

Ordering Information

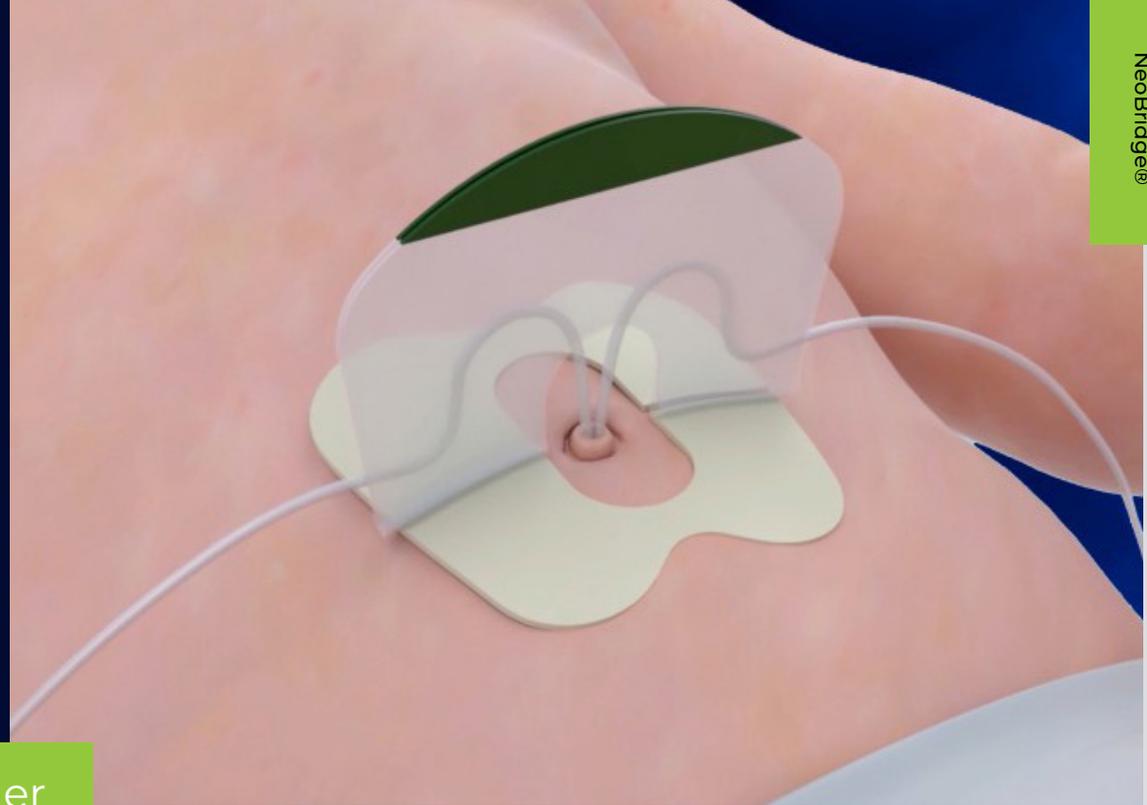
Item	Qty/Box	Part #
Assorted Chimp C-Clip	25	N680A-C
Assorted Chimp Suction	25	N680A-S
Assorted Smile C-Clip	25	N681A-C
Assorted Smile Suction	25	N681A-S

C-Clip = C Suction Cup = S (e.g N680A-C, N680A-S)



NEOTECH®

Making a Difference



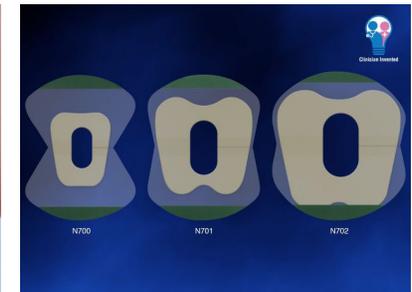
NeoBridge® Umbilical Catheter Holder

Keep catheters safely where they belong with Neotech NeoBridge. The secure positioning flaps on this innovative umbilical catheter holder are designed to prevent tubes from dislodging while also relieving stress on tubing. NeoBridge is made with a skin friendly NeoBond Hydrocolloid base, and the flaps can open and close repeatedly. Each NeoBridge can accommodate two catheters, and the clear flap allows for easy visibility. This product is available in micro, small, and large sizes.

- Skin friendly NeoBond® Hydrocolloid base
- Secure positioning flaps designed to relieve stress on tubes and help prevent dislodgement
- Accommodates two catheters
- Flap designed to be opened and closed repeatedly
- Clear flap allows for better visibility
- Not made with natural rubber latex or plasticizer DEHP
- Individually packaged

Ordering Information

Item/Size	Approx Weight	Qty/Box	Part #
Micro	800gm or less	20	N700
Small	800-1200gm	20	N701
Large	1200-2200gm	20	N702





NEOTECH®

Making a Difference

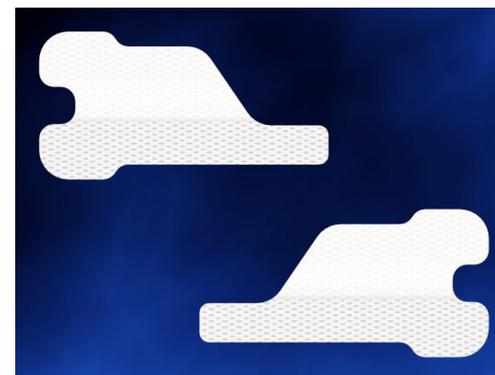
NeoSnug Tubing Holder

Help prevent nasogastric tubing from shifting or slipping with NeoSnug. The unique, pre-cut shape goes under the nose and allows you to secure the tubing close to the nares. Like several of our products, NeoSnug has a NeoBond Hydrocolloid base, which is less likely to irritate sensitive skin. The flap is engineered to hold securely and permanently.

- Skin friendly NeoBond® Hydrocolloid adhesive base
- Unique shape ideal for securing tubes close to the nares
- Fold over flap engineered to relieve stress on tubes
- Permanent hold flap keeps tubes securely in place
- Non-woven fabric contours to face or body
- Two per set with left and right tube holders

Ordering Information

Size	Qty/Box	Part #
Small	15 sets/box*	N7015-15
*Two per set (left and right)		



NEOTECH®

Making a Difference



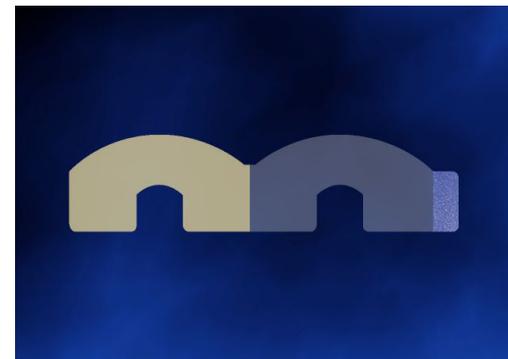
Hold-A-Line™ Catheter and Tubing Holder

Keep tubing and catheters safe and secure with Neotech's innovative Hold-A-Line. Made with a gentle NeoBond Hydrocolloid base, this product is skin friendly and ideal for infants with sensitive skin. With its secure fold-over flap, Hold-A-Line keeps tubing in place while relieving pressure on catheters. The unique U-shape means less irritation for protruding umbilical stumps, and the holder can open and close repeatedly. With its clear flap, Hold-A-Line also allows for continued visibility of tubing.

- Skin friendly NeoBond® Hydrocolloid base
- Fold over flap engineered to relieve stress on tubes
- Flap designed to be opened and closed repeatedly
- Clear flap allows for better visibility
- Mini size and shape ideal for micro preemies
- Not made with natural rubber latex or plasticizer DEHP

Ordering Information

Item	Qty/Box	Part #
Standard	40	N705



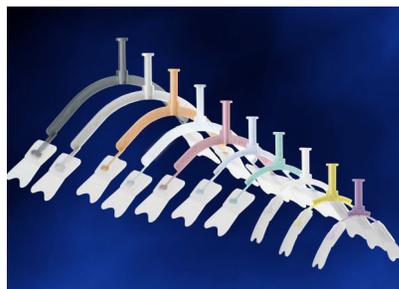
NEOTECH®

Making a Difference

NeoBar™ ET Tube Holder

When you need to secure a baby's endotracheal tube, Neotech's NeoBar offers the ideal balance between security and comfort. The eight color-coded sizes make unit selection easier, and the skin friendly tabs are designed to reduce the use of potentially harmful tape on the skin. The NeoBar is designed to protect the patient's palate and reduce the occurrence of extubations. Additionally, clinicians can cut the material in an emergency for immediate removal.

- Skin friendly NeoBond® Hydrocolloid tabs
- Macro and Jumbo sizes available with medical grade acrylic adhesive
- Designed to reduce extubations, help prevent palate trauma and allow for better oral care
- Eliminates need for tape near nose or mouth
- Can be cut for emergency removal
- Color coded sizes
- Not made with natural rubber latex or plasticizer DEHP
- Individually packaged



Ordering Information

Size	Colour	Qty/Box	Part #
With Hydrocolloid Adhesive			
Mini	Purple	5	N709
Ultra	Yellow	5	N710
Micro	White	5	N711
Small	Green	5	N712
Large	Blue	5	N713
XL	Rose	5	N714
Macro	Clear	5	N715H
Jumbo	Grey	5	N716H
With Medical Grade Acrylic Adhesive			
Macro	Peach	5	N715F
Jumbo	Carbon	5	N716F
Assorted			
Transport	(1 Each - N709, N710, N711, N712, N713, N714)		N718
Assorted	(2 Each - N709, N710, N711, N712, N713, N714)		N719N

For more information visit www.novusmedical.ca/neotech/neobar

NEOTECH®

Making a Difference

NeoShades® with Tabs Phototherapy Eye Shields

NeoShades with Tabs from Neotech are made of a soft, gentle fabric that strives to provide the best in patient comfort. The most outstanding feature of this product is the tabs that hold it in place. A gentle hydrocolloid adhesive attaches the tabs to the patient's temples; these tabs then attach to the NeoShades via low-noise hook fabric that is unlikely to disturb the patient when the NeoShades need to be adjusted. The cute sunglasses design adds a touch of fun.

- Soft, padded eye shield material with cute sunglasses design
- Ocular pockets designed for patient comfort and safety (N724, N725, N726)
- Skin friendly NeoBond® Hydrocolloid tabs hold NeoShades in place
- Not made with natural rubber latex or plasticizer DEHP
- Individually packaged



Ordering Information

Item	Qty/Box	Part #
Micro	50	N720
Small	50	N721
Large	50	N722
With Ocular Pockets		
Micro	50	N724
Small	50	N725
Large	50	N726

NEOTECH®

Making a Difference



NeoShades® with Headstrap Phototherapy Eye Shields with NeoFoam®

Neotech's NeoShades with Headstrap are a practical option for protecting patients' eyes during phototherapy. The NeoFoam headstrap is designed to prevent slipping and produce a secure fit, but it is easy to move or adjust when necessary. The gentle NeoFoam fabric of the headstrap is gentle on the skin and maximizes skin exposure in order to reduce sweating. The ocular pockets aim to provide the ultimate in patient comfort. A cute sunglasses design adds a splash of fun.

- Soft, padded eye shield material with cute sunglasses design
- Ocular pockets designed for patient comfort and safety
- Soft, patented NeoFoam® headstrap holds NeoShades in place
- Adjustable headstrap engineered to minimize slipping and help reduce head molding
- Unique headstrap shape designed to ensure ideal fit
- Not made with natural rubber latex or plasticizer DEHP
- Individually packaged

Ordering Information

Item	Qty/Box	Part #
Micro	50	N727
Small	50	N728
Large	50	N729



NEOTECH®

Making a Difference



NeoSmile™ Temperature Probe Cover

When you need a long-lasting, skin friendly temperature probe cover, the Neotech NeoSmile Temperature Probe Cover featuring NeoBond Hydrocolloid is your best choice. NeoSmile securely holds the probe in place for reliable readings. The probe cover is designed for long-lasting adhesion without the use of natural rubber latex or plasticizer DEHP, and the reflective foil cover helps protect the probe from ambient and radiant heat in an incubator. Its cute smiley face design makes NeoSmile ideal for neonatal and pediatric use.

- Skin friendly NeoBond® Hydrocolloid base
- Designed for long lasting adhesion
- Reflective foil helps protect against ambient and radiant heat
- Cute smiley face design
- 1" Diameter
- Not made with natural rubber latex or plasticizer DEHP

Ordering Information

Description	Case Size	Part #
1" NeoSmile	150	N731



NEOTECH®

Making a Difference



NeoSmile™ Hydrogel Temperature Probe Cover

Our NeoSmile Hydrogel offers a temp probe cover that can be repositioned. NeoSmile Hydrogel holds the probe in place for reliable readings. The probe cover features reflective foil and a foam insulation layer to help protect the probe from ambient or radiant heat in an incubator. Its cute smiley face design makes NeoSmile ideal for neonatal use. NeoSmile is NOT made with natural rubber latex or plasticizer DEHP and each one is individually packaged in a foil-lined pouch.

- Reflective foil helps protect against ambient and radiant heat
- Cute smiley face design
- Skin friendly hydrogel adhesive base
- Reposition as needed
- Foam layer insulation
- Not made with natural rubber latex or plasticizer DEHP
- Individually packaged

Ordering Information

Description	Case Size	Part #
1" NeoSmile	75	N7321



NEOTECH®

Making a Difference

NeoBond® Hydrocolloid Adhesive

Not all adhesives are kind to the sensitive skin of neonates and pediatrics, but Neotech NeoBond offers a skin friendly alternative to acrylic tape and other harsh products. Use this innovative adhesive for long-term or short-term attachment. NeoBond strips or roll is ideal for limb boards and other neonatal uses. Like many Neotech products, NeoBond is not made with either natural rubber latex or plasticizer DEHP.

- Skin friendly alternative to acrylic tape
- Developed for long term attachment
- Ideal for use with limb boards
- Not made with natural rubber latex or plasticizer DEHP



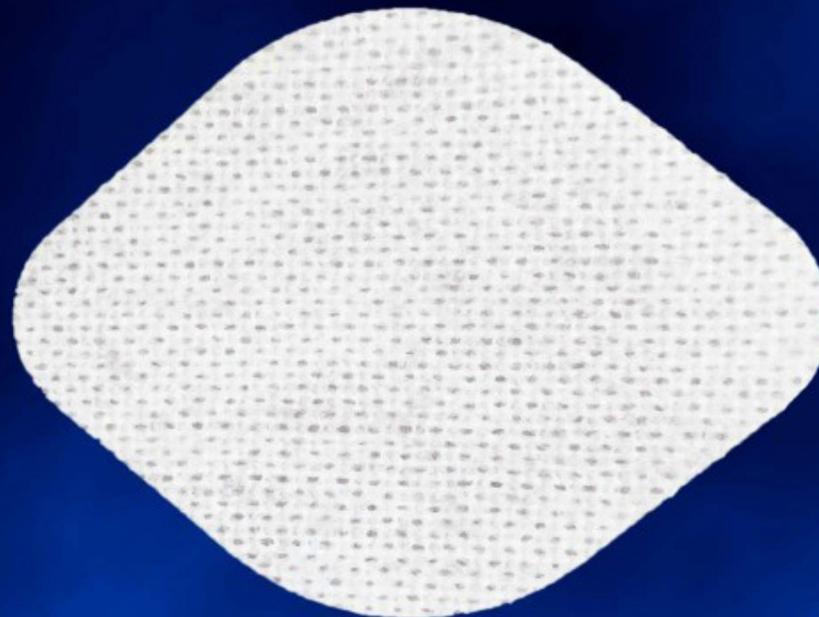
Ordering Information

Item / Size	Qty/Box	Part #
1/2" x 6" Strips (*50 Sets of 2)	100	N741
1"x15' Roll	1	N742



NEOTECH®

Making a Difference



Neotech SoftSil™ Silicone Adhesive PatchHolder

Neotech's SoftSil Silicone Adhesive Patch works as a skin barrier or guard. The flexible, medical grade, non-woven fabric is recommended for use on elbows, knees, and other sensitive skin areas prone to friction. SoftSil is ideal for fragile neonatal skin and can be cut to size. You can safely reposition it as needed with minimal risk to delicate skin or the adhesion surface. SoftSil is not made with natural rubber latex or plasticizer DEHP.

- Great for use as a skin barrier or guard
- Gentle silicone adhesive is ideal for neonatal skin
- Reposition as needed
- Not made with natural rubber latex or plasticizer DEHP

Ordering Information

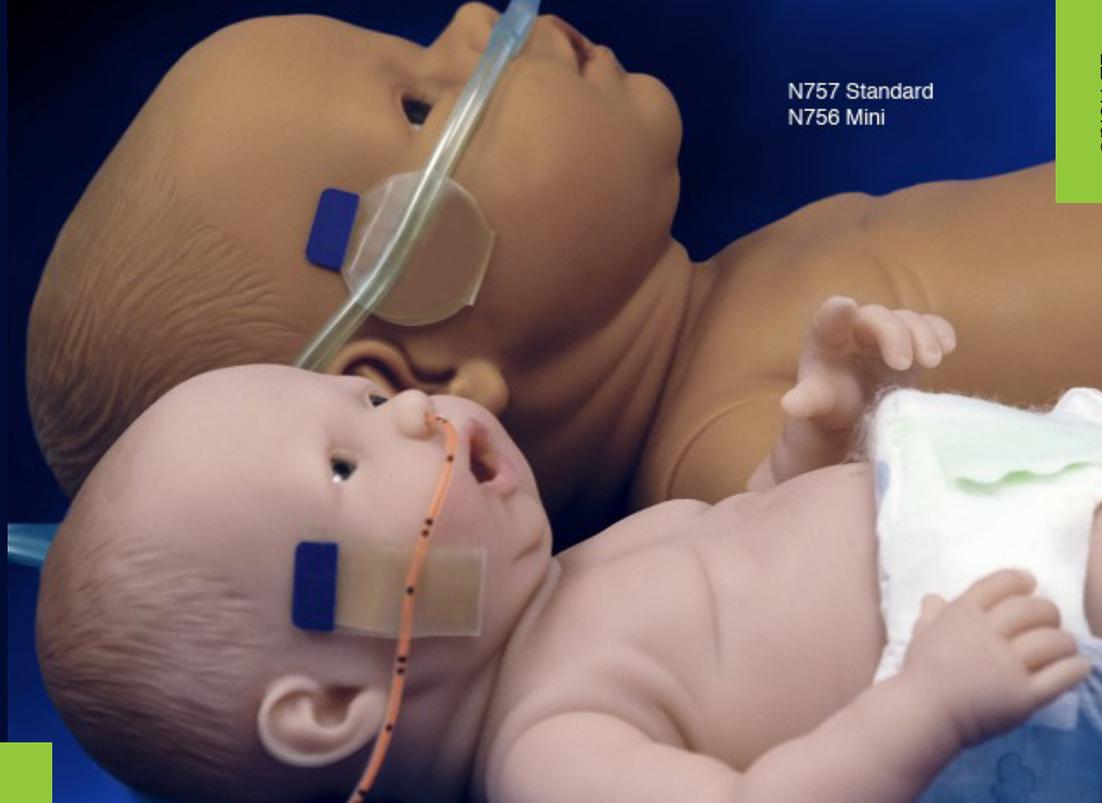
Item	Qty/Box	Part #
Silicone Adhesive Patch	100	N745



N757 Standard
N756 Mini

NEOTECH®

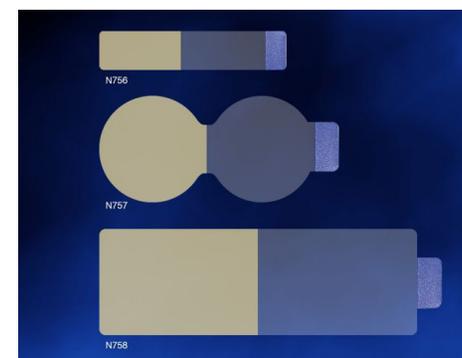
Making a Difference



EZ-Hold® Tubing and Cannula Holder

Help prevent tubing and cannulas from shifting or slipping with Neotech EZ-Hold. All EZ-Hold devices have a NeoBond Hydrocolloid base, which is less likely to irritate sensitive skin. The fold-over flap is engineered for repeated openings and closures without affecting the skin. The EZ-Hold's innovative clear flap enables visibility, and it's made with no natural rubber latex or plasticizer DEHP.

- Skin friendly NeoBond® Hydrocolloid base
- Fold over flap engineered to relieve stress on tubes
- Flap designed to be opened and closed repeatedly
- Clear flap allows for better visibility
- Mini size and shape ideal for micro preemies
- Not made with natural rubber latex or plasticizer DEHP



Ordering Information

Item	Qty/Box	Part #
Mini	100	N756
Standard	100	N757
XL	100	N758

NEOTECH[®]

Making a Difference

NeoSpoon™ Disposable Measuring Spoon

NeoSpoon from Neotech is a convenient measuring device engineered for quick and accurate measurement of formula and fortifiers for neonatal and pediatric use. It is designed for single use to help minimize cross-contamination risks, with a convenient dispenser built into the packaging. The dual spoon design allows you to measure in multiples of 1/2 (2.5 ml) teaspoon or 1/8 (.6 ml) teaspoon for even the youngest neonates. It is made of biodegradable, food-grade polymer.

- Dual spoon design (1/8 tsp and 1/2 tsp)
- Engineered for quick, accurate measuring
- Dispense exact volume in multiples of 1/8 tsp
- Ideal for feeding preparation
- Environmentally friendly, biodegradable material
- Not made with natural rubber latex or plasticizer DEHP
- Individually packaged

For more information visit www.novusmedical.ca/neotech/neospoon



Ordering Information

Volume	Qty/Box	Part #
1/8 & 1/2 tsp	100	N761





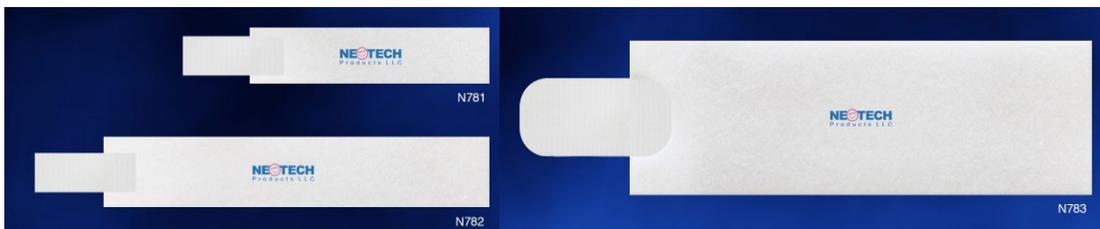
NEOTECH®

Making a Difference

NeoPulse™ NeoFoam® Pulse Oximeter Wrap

The NeoPulse from Neotech is a lightweight, adjustable, and disposable pulse oximeter wrap. The wrap comes in three sizes — small, large, and XL — so there is one suitable for nearly every neonatal and pediatric patient. The fabric is lightweight and breathable, and it helps to prevent odors by wicking away perspiration. The NeoPulse aims to be both comfortable and stable. It is not made with natural rubber latex, reducing concerns over allergies.

- Soft, breathable, skin friendly NeoFoam® wicks perspiration
- Lightweight, form fitting and adjustable
- Designed for comfort and stability
- Not made with natural rubber latex or plasticizer DEHP
- Individually packaged



Ordering Information

Size	Dimensions	Qty/Box	Part #
Small	3/4" x 3"	100	N781
Large	1" x 5"	100	N782
XL	2" x 6"	100	N783

NEOTECH®

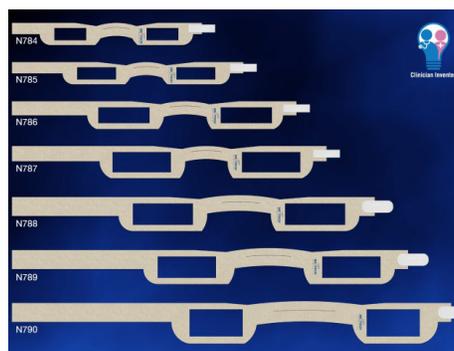
Making a Difference



Neotech ChinStrap™ NeoFoam® Respiratory Support Accessory

Designed with neonates, infants, and small children in mind, the Neotech ChinStrap provides a soft, comfortable way to help hold a patient's mouth closed during respiratory support. The durable material and detachable hook tab strap allow clinicians to customize it to each child's head. It relieves pressure on the ears, and the skin friendly NeoFoam fabric helps wick away moisture and provide comfort. What's more, its head strap helps prevent slipping.

- Soft, breathable, skin friendly NeoFoam® wicks perspiration
- Flexibility enables minimal mouth movement
- Form fitting and adjustable
- Split chin design for comfort and stability
- Ear openings to prevent folding over
- Designed to reduce the risk of pressure ulcers or necrosis
- Unique material helps to prevent sliding
- Not made with natural rubber latex or plasticizer DEHP
- Individually packaged



Ordering Information

Item/Size	Qty/Box	Part #
Nano	20	N784
Micro	20	N785
Small	20	N786
Large	20	N787
XL	20	N788
Macro	20	N789
Jumbo	20	N790



NEOTECH®
Making a Difference

Neotech Bridge® Breastfeeding Assistance Device

The Bridge is a revolutionary product for at-breast supplementation! It features a thin, silicone nipple cover with a built-in channel that attaches to a syringe. Deliver breastmilk or formula. It helps babies latch to the breast and helps promote milk production. It can be used in most circumstances in which a bottle would traditionally be used.

- Allows supplementation while breastfeeding which helps to stimulate natural milk production
- Prevents breastfeeding interruptions that can lead to latch and supply problems
- Can be used to provide colostrum, expressed milk, fortified human milk, or formula
- Allows precise control of supplement flow, rate, and timing
- Provides surface for baby to latch
- Helps maintain skin-to-skin contact
- Thin medical grade silicone for more natural feel
- Not made with natural rubber latex or plasticizer DEHP

Ordering Information

Item	Qty/Box	Part #
Bridge Only	5	N8001-5
Bridge Only	30	N8001-30
Kit – Bridge with Extension and 20ML & 60ML Syringes	1	N8001-KT



NEOTECH®

Making a Difference



EZCare™ Softouch NeoFoam® Tracheostomy Tube Holder

The EZCare Softouch is a skin friendly tracheostomy tube holder that wicks moisture thanks to its NeoFoam Ultra construction. It comes in multiple colors and patterns to brighten the environment. Better still, it helps to limit neck irritation while still holding the tube in place. Clinicians can choose from different sizes to suit a patient's needs and can cut the fabric of the 2-piece sizes as needed to create the ideal fit.

- Thick NeoFoam® Ultra for better stability
- Soft, breathable, skin friendly NeoFoam wicks perspiration
- Designed for comfort
- Lightweight and form fitting
- 2-piece ties can be cut to size
- Unique material helps to prevent sliding
- Not made with natural rubber latex or plasticizer DEHP
- Individually packaged



Ordering Information

Item	Qty/Box	Part #
5" Single Piece	20	N9105
6" Single Piece	20	N9106
7" Single Piece	20	N9107
8" Single Piece	20	N9108
9" Single Piece	20	N9109
10" Single Piece	20	N9110
11" Single Piece	20	N9111
11" 2-Piece (Tan Only)	20	N925*
18" 2-Piece (Tan Only)	20	N926**
18" 2-Piece (Black Only)	10	N926BK-10**

* 1/2" Tall | **1" Tall
 Blue: BL | Camouflage: CO | Pink: PK | Tan: TN

PARAID[®]
Your Patient Transfer Specialist

Neo-Restraint Neonatal Transport

The result of comprehensive development by designers and clinicians, the Neo-Restraint answers the need for a safe, fully adjustable close proximity harnessing system to reduce the harmful effects of excessive movement during neonatal transfer. The Neo-Restraint is colour coded and designed to secure infants ranging in weight from 500g to 6kg.

- Easy Installation
- Quick Release
- Machine washable
- Innovative wedge design removes pressure points, wrapping over the infant for non-abrasive support
- Fully adjustable
- Works with Drager TI500/Globetrotter, International Biomedical and Atom incubators
- Requires Neo-Restraint bars which are sold separately



For information or to inquire about a custom quote visit www.novusmedical.ca/paraid/neorestraint



SERVICE & SUPPORT

Novus Medical's best in class Customer Service and Clinical Support, have received extensive training on the Infant Care products and are ready to answer any of your questions.

Technical support is provided by our highly qualified and knowledgeable Technicians

For more information or to order a sample:

www.novusmedical.ca | info@novusmedical.ca

ADDITIONAL PRODUCTS FROM NOVUS MEDICAL INC.



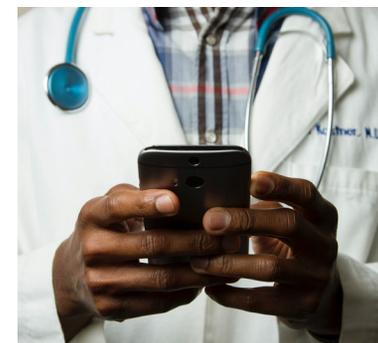
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**Mechanical
Ventilation**



Infection Control



Telehealth

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when we choose to trust the
journey and embrace love and joy,
we are free to fly.

- Annicken R. Day



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